IN THE CLAIMS

1.   (Currently Amended) A system to remotely configure a radio, comprising:

a graphical interface on a first network device that displays an association page that establishes an association list between a first set of configuration data with a second set of configuration data in a user profile in a remote database; [and]

a radio having a digital controller that is able to communicate with the remote database to retrieve and apply the user profile to facilitate operation of the radio[.]; and

a location identifier representative of a geographic location of the radio.

2.   (Previously Amended) The system of claim 1, wherein a plurality of preset button identifiers is the first set of configuration data; and

a plurality of radio stations is the second set of configuration data.

3.   (Original) The system of claim 2, further comprising:

a preset button in a plurality of buttons located at the radio being associated with a radio station in response to receipt of the association list at the radio.

4.   (Withdrawn)

5.   (Original) The system of claim 1, further comprising:

an alarm configuration page displayed in the graphical interface that establishes an alarm time list with an associated alarm type in the user profile.

6.   (Previously Withdrawn).

-2-

7.   (Currently Amended) The system of claim 5, wherein an alarm clock in the radio is set[s] in response to receipt of the alarm list and the associated alarm type from the user profile.

8.   (Currently Amended) The system of claim 5, wherein receipt of a time synchronization message at the radio results in [the]an alarm clock being set.

9.   (Original) The system of claim 1, wherein the graphical interface is a web browser.

10.   (Currently Amended) A method for remotely configuring a radio, comprising:

displaying on a graphical interface on a first network device an association page that establishes an association list between a first set of configuration data with a second set of configuration data in a user profile in a remote database; [and]

determining a location identifier representative of a location of the radio;

identifying the second set of configuration based on the location identifier; and

retrieving the user profile by a digital controller in the radio that is able to communicate with the remote database to facilitate the operation of the radio.

11.   (Currently Amended) The method of claim 10, further comprising:

[entering a location identifier at the graphical interface;]

sending the location identifier to the remote database; and

[identifying the second set of configuration; and]

receiving at least the second set of configuration data at the first [computing]network device

12. (Currently Amended) The method of claim 10, further comprising:

generating a time synchronization message at a[the] second computing device;

sending the time synchronization message to the radio; and

setting a clock in the radio in response to reception of the time synchronization message.

13. (Original) The method of claim 10, further comprising:

displaying an alarm configuration page in the graphical user interface;

creating an alarm association between an alarm action and a time of day;

storing the alarm association in the user profile located in the remote database; and;

communicating the alarm association to the radio.

14. (Currently Amended) The method of claim 10, wherein establishing further includes:

assigning a first preset button identifier [form]from a plurality of preset buttons that comprise the first set of configuration data to a radio station from a plurality of radio stations that comprise the second set of configuration data.

15. (Original) The method of claim 14, wherein communicating further includes:

configuring a first preset button in a plurality of preset buttons in the radio to select the radio station upon the selection of the first preset radio button.

16.   (Original) A data structure in a user profile located in a database, comprising:

a user profile identifier;

a plurality of preset button identifiers linked to the user profile identifier; and

an association between each of the plurality of preset button identifiers and one of a plurality of radio stations.

17.   (Original) The data structure of claim 16, further comprising:

a plurality of alarm times linked to the user profile identifier; and

an alarm type linked to each of the plurality of alarm times.

18.   (Original) The data structure of claim 17, wherein the alarm type is either a radio station or a buzz.

19.   (Currently Amended) A system for remotely configuring a radio, comprising:

means for displaying on a graphical interface on a first network device an association page that establishes an association list between a first set of configuration data with a second set of configuration data in a user profile in remote database; [and]

means for determining a location identifier representative of a location of the radio;

means for determining the second set of configuration data based on the location identifier; and

means for retrieving the user profile by a digital controller in the radio that is able to communicate with the remote database to facilitate the operation of the radio .

20.   (Currently Amended) The system of Claim 19, further comprising:

[means for entering a location identifier at the graphical interface;]

means for sending the location identifier to the remote database; and

[means for identifying the second set of configuration; and]

means for receiving at least the second set of configuration data at the first [computing]network device.

21.   (Currently Amended) The system of claim 19, further comprising:

means for generating a time synchronization message at a[the] second computing device;

means for sending the time synchronization message to the radio; and

means for setting a clock in the radio in response to reception of the time synchronization message.

22.   (Original) The system of claim 19, further comprising:

means for displaying an alarm configuration page in the graphical user interface;

means for creating an alarm association between an alarm action and a time of day;

means for storing the alarm association in the user profile located in the remote database; and

means for communicating the alarm association to the radio.

23.   (Currently Amended) The system of claim 19, [wherein the step establishing] further [includes]including:

means for assigning a first preset button identifier form a plurality of preset button that comprise the first set of configuration data to a radio station from a plurality of radio stations that comprise the second set of configuration data.

24.   (Currently Amended) The system of claim 23, [wherein the means for communicating] further [includes]including:

means for configuring a first preset button in a plurality of preset buttons in the radio to select the radio station upon the selection of the first preset radio button.

25.   (New) The system of Claim 10 wherein the step of determining a location identifier includes entering the location identifier at the graphical interface.

26.   (New) The system of Claim 19 where in the means for determining a location identifier include means for entering the location identifier at the graphical interface.